

INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(Not for submission under 37 CFR 1.99)</i>	Application Number		10583419	
	Filing Date		2007-09-28	
	First Named Inventor		Christian Hubschwerlen	
	Art Unit		1625	
	Examiner Name		R. J. Desai	
	Attorney Docket Number		65507(41925)	

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1	"The Organic Chemistry of Drug Design and Drug Action - 2nd Edition", 2004, Elsevier Academic Press, pgs. 29-32.	<input type="checkbox"/>
2	W.A. Gregory et al., "Antibacterials. Synthesis and Structure-Activity Studies of 3-Aryl-2-oxoozadolidines. 2. The "A" Group", J. Med. Chem., Vol. 33, pgs. 2569-2578 (1990).	<input type="checkbox"/>
3	A. Dalhoff, "A Report: Evaluation of the antibacterial activities of oxazolidinone-fluoroquinolone hybrids", (cited in the Grounds of Appeal of 5/31/2011 for European Patent 1 709 044).	<input type="checkbox"/>
4	Grounds of Appeal filed by Boeters & Lieck In European Patent 1 709 044 (May 31, 2011).	<input type="checkbox"/>
5	Grounds of Appeal filed by Lederer & Keller in European Patent 1 709 044 (May 30, 2011).	<input type="checkbox"/>
6	H.H. Locher et al., "Synthesis and Antibacterial Action of Novel Quinolone-Linked Oxazolidinones", 42nd ICAAC, 2002, San Diego, CA, September 27-30, 2002, Abstract F-1317.	<input type="checkbox"/>
7	C. Hubschwerlen et al., "New Oxazolinone-Quinolone Hybrids: Synthesis and SAR", 43rd ICAAC, 2003, Chicago, IL, September 14-17, 2003, Poster F-2144.	<input type="checkbox"/>
8	H.H. Locher et al., "Antibacterial Characterlization and Mode of Action of New Oxazolidinone-Quinolone Hybrids", 43rd ICAAC, 2003, Chicago, IL, September 14-17, 2004, Poster F-2145.	<input type="checkbox"/>
9	C. Gray et al., "Characterization of MCB 3681, a Dual-action Antibiotic", 45th ICAAC, 2005, Washington, DC, December 16, 19, 2005, Poster F-512.	<input type="checkbox"/>
10	C. Gray et al., "Efficacy Studies of MCB 3837, a Dual-action Antibiotic, in Experimental Infections in Mice", 45th ICAAC, 2005, Washington, DC, December 16-19, 2005, Poster F-513.	<input type="checkbox"/>
11	S. Schubert et al., "Low Propensity to Develop Resistance to the Novel Antibacterial MCB 3681", 46th ICAAC, 2006, San Francisco, CA, September 27-30, 2006, Abstract F1-1968.	<input type="checkbox"/>

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12	M. Kresken et al., "In Vitro Activity of the Novel Antibacterial MCB 3681 Against Selected Gram-Positive and -Negative Bacteria Compared to Established Antibiotics", 46th ICAAC, 2006, San Francisco, CA, September 27-30, 2006, Poster F1-1967.	<input type="checkbox"/>
13	Concise Encyclopedia Chemistry (1993), page 490, the term "Heterocycles".	<input type="checkbox"/>
14	Dictionary of Chemistry, McGraw-Hill, 2nd Edition (2003), page 178, the term "heterocyclic compound".	<input type="checkbox"/>
15	Hcplus 138:338143, "Preparation of dual action bactericides comprising a oxazolidinone and a quinolone or naphthyridinone moiety effective against multi-drug resistant bacteria", Hubschwerlen et al., 2007.	<input type="checkbox"/>
16	Hcplus 138:304289, "Preparation of dual action bactericides comprising a oxazolidinone and a quinolone or naphthyridinone moiety effective against multi-drug resistant bacteria", Hubschwerlen et al., 2007.	<input type="checkbox"/>
17	Hcplus 138:304288, "Preparation of dual action bactericides comprising a oxazolidinone and a quinolone or naphthyridinone moiety effective against multi-drug resistant bacteria", Hubschwerlen et al., 2007.	<input type="checkbox"/>
18	Hcplus 141:395540, "Preparation and use of oxazolidinone-quinolinone and oxazolidinone-naphthyridinone hybrid antibiotics for the treatment of anthrax and other infections", Hubschwerlen et al., 2008.	<input type="checkbox"/>

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EXAMINER SIGNATURE

Examiner Signature	/Rita Desai/	Date Considered	11/18/2011
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through a citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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CERTIFICATION STATEMENT

Please see 37 CFR 1.97 and 1.98 to make the appropriate selection(s):

That each item of information contained in the information disclosure statement was first cited in any communication from a foreign patent office in a counterpart foreign application not more than three months prior to the filing of the information disclosure statement. See 37 CFR 1.97(e)(1).

OR

That no item of information contained in the information disclosure statement was cited in a communication from a foreign patent office in a counterpart foreign application, and, to the knowledge of the person signing the certification after making reasonable inquiry, no item of information contained in the information disclosure statement was known to any individual designated in 37 CFR 1.56(c) more than three months prior to the filing of the information disclosure statement. See 37 CFR 1.97(e)(2).

See attached certification statement.
 The fee set forth in 37 CFR 1.17 (p) has been submitted herewith.
 A certification statement is not submitted herewith.

SIGNATURE

A signature of the applicant or representative is required in accordance with CFR 1.33, 10.18. Please see CFR 1.4(d) for the form of the signature.

Signature	/Dwight D. Kim/	Date (YYYY-MM-DD)	2011-09-26
Name/Print	Dwight D. Kim	Registration Number	57,665

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